Regional DIF/DMAC Implementation

IOOS REGIONAL ASSOCIATIONS

- All 11 IOOS Regions participating in Regional DIF/DMAC Implementation
- 100% THREDDS Server Implementation
- On track to have SOS Web services implemented in five Regions by September 2009.

Regional DIF Implementation Status

IOOS REGIONAL ASSOCIATIONS

DIF CORE VARIABLE	CV: Water Temperature				CV: Water Level				CV: Salinity				CV: Surface Waves			
SERVICE TYPE	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP
AOOS																
CARA																
CENCOOS																
GCOOS																
GLOS																
MACOORA																
NANOOS																
NERACOOS																
PACIOOS																
SECOORA																
SCCOOS																

IOOS REGIONAL ASSOCIATIONS

DIF CORE VARIABLE	CV: Surface Winds				CV: Surface Currents				CV: Ocean Color				CV: Model Data Output			
SERVICE TYPE	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP	SOS	WCS	WMS	DAP
AOOS																
CARA																
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SCCOOS																

- Tracking tool to measure the status of the SOS and THREDDS Server Implementations
- 42 of 189 eligible services are "operational"
- Depending on the variable, 5% to 50% of the services have been implemented, collectively, by the regions.